

ABSTRACT OF THE DISCLOSURE

[0057] An implantable microminiature infusion device includes a reservoir for holding a therapeutic fluid or other substance and a driver, e.g., a pump, that delivers the therapeutic fluid or substance to a patient within whom the device is implanted. The device further includes at least two electrodes coupled to pulse generation circuitry, thereby allowing therapeutic electrical stimulation to also be delivered to the patient.

with fluid reservoir and driver circuitry, and at least two electrodes coupled to pulse generation circuitry, thereby allowing therapeutic electrical stimulation to also be delivered to the patient.